

Bibliography

Anderson, Tom, et al. 1995. Serverless Network File Systems. *15TH SYMPOSIUM ON OPERATING SYSTEMS PRINCIPLES, ACM TRANSACTIONS ON COMPUTER SYSTEMS*.

Bach, Maurice, 1987. *Design of the Unix Operating System by Marice J. Bach*, Maurice Bach. 1 edition (February 27, 1987) Prentice Hall; ISBN: 0132017997.

Beheler, Ann. *Data Communications and Networking Fundamentals Using Novell Netware (4.11)* Prentice Hall / 1998 / 0135920078.

Braam, P. J. 1998. *The Coda Distributed File System* (# 74) Linux Journal, #50 June 1998.

Campbell, Richard and Campbell, Andrew. 1997. *Managing AFS: The Andrew File System*. Prentice Hall 1, ISBN: 0138027293.

Chet, Brian Pawlowski. 1994. *NFS Version 3 Design and Implementation*. USENIX Summer 1994.

Crowley, Charles 1997 *Operating Systems: a design-oriented approach*. Irwin. 1997. ISBN 0-256-15151-2.

Davis, Roy G. *VAXcluster Principles*. Digital Press. ISBN 1-55558-112-9.

The Design and Implementation of the 4.4BSD Operating System (Unix and Open Systems Series.) by Marshall Kirk McKusick (Editor), Keith Bostic, Michael J. Karels (Editor) Addison-Wesley Pub Co; ISBN: 0201549794.

"The Distributed File System (DFS) for AIX/6000", May 1994, IBM, Doc. No. GG24-4255-00, pp. 1-15.

Kumar, R. Fall 1991. "OSF's Distributed Computing Environment", Aixpert, IBM Corporation, pp. 22-29.

Lebovitz, G. Feb. 1992, "An Overview of the OSF DCE Distributed File System", Aixpert, IBM, pp. 55-64.

McCoy, Kirby. 1990. *VMS File System Internals*. Digital Press, ISBN 1-55558-056-4. 1990.

Network Working Group "Request for Comments: 1945 Hypertext Transfer Protocol -- HTTP/1.0."

Pfister, Gregory F. 1998. *In Search of Clusters*. Second edition. Prentice Hall, ISBN 0-13-899709-8.

Rosenberry, W., et al. Sep. 1992. "Understanding, DCE", O'Reilly & Associates, Inc. Publishers, pp. 6-100.

Satyanarayanan, M. 1989. Coda: A Highly Available File System for a Distributed Workstation Environment (# 13) PROCEEDINGS OF THE SECOND IEEE WORKSHOP ON WORKSTATION OPERATING SYSTEMS SEP. 1989, PACIFIC GROVE, CA.

U.S. Patent Document 5,155,847 October 13, 1992 Kirouac, et al. 709/221.

U.S. Patent Document 5,434,994 July 18, 1995 Shaheen, et al. 709/223.

U.S. Patent Document 5,513,314 April 30, 1996 Kandasamy, et al. 714/6.

U.S. Patent Document 5,742,792 April 21, 1998 Yanai, et al. 711/162.

U.S. Patent Document 5,835,911 November 10, 1998 Nakagawa, et al. 707/203.

U.S. Patent Document 6,092,178, July 18, 2000 Jindal, et al. 712/27.